CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area 519VNC (VNC)

Low Response

PATROLS (1): PAT51LPF F OVERHEAD (1): BC51LPF

Moderate Response

High Response

ENGINE (5): E352LPF, E51LPF, E355LPF, E44LPF,

E343LPF

WATER TENDER (1): WT5LPF

2nd Alarm

- -VNC DPA
- -Confirm frequencies with VNC (805)388-4278.
- -VNC Cmd.1155.0550tx/rx Tone 82.5
- VNC Cmd. 2 155.8350tx 154.3250rx Tone 79.7
- VNC Cmd. 5 158.8050tx 153.8750rx Tone 85.4
- VNC Cmd. 8 154.7250tx 155.9850rx Tone 186.2
- VNC Cmd. 17 155.7300tx 154.0100rx Tone 100.0
- VNC Cmd. 12 155.7300tx 154.4150rx Tone ???
- -VNC Tact. 3 153.9500tx/rx Tone 167.9
- VNC Tact. 6 154.0250tx/rx Tone 167.9
- VNC Tact. 9 153.8300tx/rx Tone167.9
- -Major Transmission lines
- -If using Lake Casitas to obtain water, contact 805-649-2233 ext.7 Park Services Manager.
- -Only Engine 54 or a cover engine wll auto respond to fire related incidents in this area

CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area 520VNC (VNC)

Low Response

PATROLS (1): PAT53LPF OVERHEAD (1): BC52LPF

Moderate Response

High Response

ENGINE (5): E54LPF, E53LPF, E353LPF, E352LPF,

E51LPF

WATER TENDER (1): WT5LPF

2nd Alarm

- -VNC DPA
- -Confirm frequencies with VNC (805)388-4278.
- -VNC Cmd.1155.0550tx/rx Tone 82.5
- VNC Cmd. 2 155.8350tx 154.3250rx Tone 79.7
- VNC Cmd. 5 158.8050tx 153.8750rx Tone 85.4
- VNC Cmd. 8 154.7250tx 155.9850rx Tone 186.2
- VNC Cmd. 17 155.7300tx 154.0100rx Tone 100.0
- VNC Cmd. 12 155.7300tx 154.4150rx Tone ???
- -VNC Tact. 3 153.9500tx/rx Tone 167.9
- VNC Tact. 6 154.0250tx/rx Tone 167.9
- VNC Tact. 9 153.8300tx/rx Tone167.9
- -Major Transmission lines
- -Power Transmission Pylon
- -Hazard: Anomaly and Venting gases have been found in this response area
- -Condor Nesting Site 34.4595 x 118.8924 T4N,R19W,Sec 5
- -If using Lake Piru to obtain water, contact the Gate House @ 805-521-1500.
- -Contact Seneca Resources at (805)794-8593 request Agency Representive to respond
- -Notify HMR David Ledig Project Leader (805)451-0084 and Kirk Gilligan Deputy Project Leader (805)732-3566
- -Notify F&W BC8301 Tom Cline of any fires (619)909-9000 and CH8300 Dan O'Connor (619)648-0537
- -Hopper Ranch Headquarters: 805-290-5520
- -Only Engine 54 or a cover engine will auto respond to fire related incidents in this area
- -MAKE COURTESY CALL TO CCCC (CND) to advise of incidents close to BLM Lands in

SB and Ventura Counties.

CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area 522VNC (VNC)

Low Response

PATROLS (1): PAT53LPF BC52LPF OVERHEAD (1):

Moderate Response

High Response

ENGINE (5): E53LPF, E353LPF, E54LPF, E374LPF,

E314ANF

WT5LPF WATER TENDER (1):

2nd Alarm

- -VNC DPA
- -Confirm frequencies with VNC (805)388-4278.
- -VNC Cmd.1155.0550tx/rx Tone 82.5
- VNC Cmd. 2 155.8350tx 154.3250rx Tone 79.7
- VNC Cmd. 5 158.8050tx 153.8750rx Tone 85.4
- VNC Cmd. 8 154.7250tx 155.9850rx Tone 186.2
- VNC Cmd. 17 155.7300tx 154.0100rx Tone 100.0
- VNC Cmd. 12 155.7300tx 154.4150rx Tone ???
- -VNC Tact. 3 153.9500tx/rx Tone 167.9
- VNC Tact. 6 154.0250tx/rx Tone 167.9
- VNC Tact. 9 153.8300tx/rx Tone167.9
- -Major Transmission lines
- -Power Transmission Pylon
- -Sensitive Wildlife Areas
- -If using Lake Piru to obtain water, contact the Gate House @ 805-521-1500.
- -Notify HMR David Ledig Project Leader (805)451-0084 and Kirk Gilligan Deputy Project Leader (805)732-3566
- -Notify F&W BC8301 Tom Cline of any fires (619)909-9000 and CH8300 Dan O'Connor (619)648-0537
- -Hopper Ranch Headquarters: 805-290-5520
- -Only Engine 54 or a cover engine wll auto respond to fire related incidents in this area
- -MAKE COURTESY CALL TO CCCC (CND) to advise of incidents close to BLM Lands in SB and Ventura Counties.

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CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area 523VNC (VNC)

Low Response

PATROLS (1): PAT51LPF F OVERHEAD (1): BC51LPF

Moderate Response

High Response

ENGINE (5): E51LPF, E352LPF, E44LPF, E343LPF,

E355LPF

WATER TENDER (1): WT5LPF

2nd Alarm

- -VNC DPA
- -Confirm frequencies with VNC (805)388-4278.
- -VNC Cmd.1155.0550tx/rx Tone 82.5
- VNC Cmd. 2 155.8350tx 154.3250rx Tone 79.7
- VNC Cmd. 5 158.8050tx 153.8750rx Tone 85.4
- VNC Cmd. 8 154.7250tx 155.9850rx Tone 186.2
- VNC Cmd. 17 155.7300tx 154.0100rx Tone 100.0
- VNC Cmd. 12 155.7300tx 154.4150rx Tone ???
- -VNC Tact. 3 153.9500tx/rx Tone 167.9
- VNC Tact. 6 154.0250tx/rx Tone 167.9
- VNC Tact. 9 153.8300tx/rx Tone167.9
- -Major Transmission lines
- -Power Transmission Pylon
- -If using Lake Casitas to obtain water, contact 805-649-2233 ext.7 Park Services Manager.
- -IFR Military Training Route (211B-211C)
- -IFR 211-MCAS MIRAMAR 858-577-9462
- -Only Engine 54 or a cover engine wll auto respond to fire related incidents in this area

CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area 6VNC (VNC)

Low Response

PATROLS (1): PAT73LPF Q
OVERHEAD (1): BC71LPF

Moderate Response

High Response

ENGINE (2): E374LPF, E314ANF

WATER TENDER (1): WT5LPF

2nd Alarm

- -VNC DPA
- -VNC has an Interagency Response Agreement for this area with LAC and KRN.
- -Confirm frequencies with VNC (805)388-4278.
- -CalFire A/G 151.2200
- -VNC Command 17 154.0100rx x 155.7300tx Tone 100.0

VNC Command 8 155.9850rx x 154.7250tx Tone 186.2

- -IFR Military Triaining Route (200DB-200E)
- -IFR 200- PT. MUGU 805-989-7358
- -IFR Military Training Route (211C-211D)
- -IFR 211-MCAS MIRAMAR 858-577-9462
- -VR Military Training Route (5mi visibility, >3,000ft) (1265A-1265B)
- -VR 1265- MCAS MIRAMAR 858 276 9517
- -Major Transmission lines
- -Power Transmission Pylon
- -NOTE: This response area is surrounded by SRA land in which KRN, LAC, and VNC will all be responding with aircraft. Coordinate frequencies.

CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area 7VNC (VNC)

Low Response

PATROLS (1): PAT75LPF OVERHEAD (1): BC71LPF

Moderate Response

HELICOPTER (1): HEL530LPF

ENGINE (2): E372LPF, E375LPF

DOZER (1):
WATER TENDER (1):
CREWS (1):
CREWS (1):
DOZ3LPF
WT3LPF
CRW4LPF
DIV7LPF

<u>High Response</u>

HELICOPTER (1): HEL528LPF HELITANKER (1): HB-3RA

ENGINE (3): E373LPF4X4, E371LPF4X4, E355LPF

PATROLS (1): PAT73LPF Q
DOZER (1): DOZ4LPF
WATER TENDER (1): WT5LPF
CREWS (1): CRW3LPF
OVERHEAD (1): BC72LPF

2nd Alarm

ENGINE (5): E337LPF, E335LPF, E374LPF, E314ANF,

E352LPF

OVERHEAD (1): DIV5LPF

- -LPF will be the lead for this VNC DPA Per Agreement
- -For Incidents other then fire, VNC CMD will be CMD 17 or 18
- -Mt Pinos, Tn-7/ Frazier, Tn-1
- -Command Net: Forest 164.9125 tx 170.4625 rx plus Tone ____ OR Admin. Net 164.1500 tx 171.5500 rx plus Tone
- -A/T = 168.3125 primary, 169.1750 secondary, A/G = Primary 167.475 AG41 Secondary 168.6375 AG24, VHF = based on ATB zone of influence
- -Tactical NIFC TAC3 168.2625 Tx and Rx
- -Major Transmission lines
- -Telephone Lines
- -IFR 200- PT. MUGU 805-989-7358
- -IFR 211-MCAS MIRAMAR 858-577-9462
- -IFR Military Training Route (200DA-200DB)
- -VR Military Training Route (5mi visibility, >3,000ft) (1265A-1265B)

- -VR 1265- MCAS MIRAMAR 858 276 9517
- -On LOW order from VNC 2 T3 Engines, 1 WT, 1 CO, 1 Dozer (stage prior to deployment)
- -Prompt IC to determine if he/she needs logistical support or have they arranged for it already. If they want support get atleast 2 people with VISA to provide meals, fluids etc.
- -During a HIGH Response, if the two Patrols dispatched are not INFV Qualified, Dispatch the next closest Fire Investigator.
- -On LOW, Order from SBC, Cuyama Engine 41